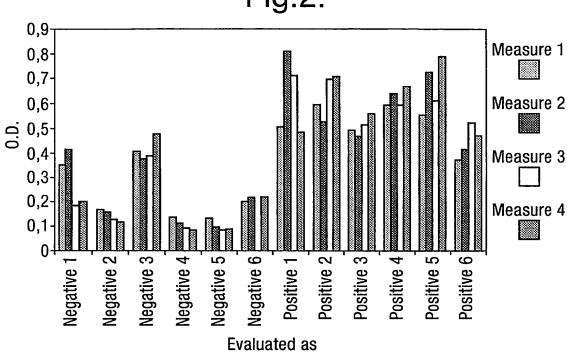
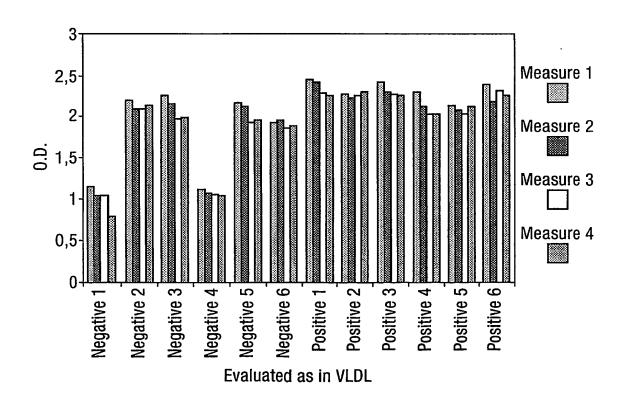
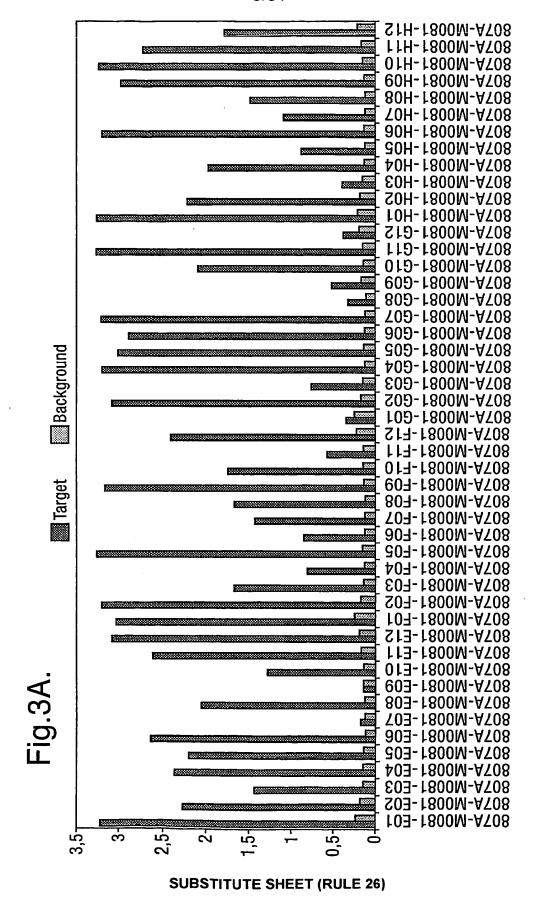


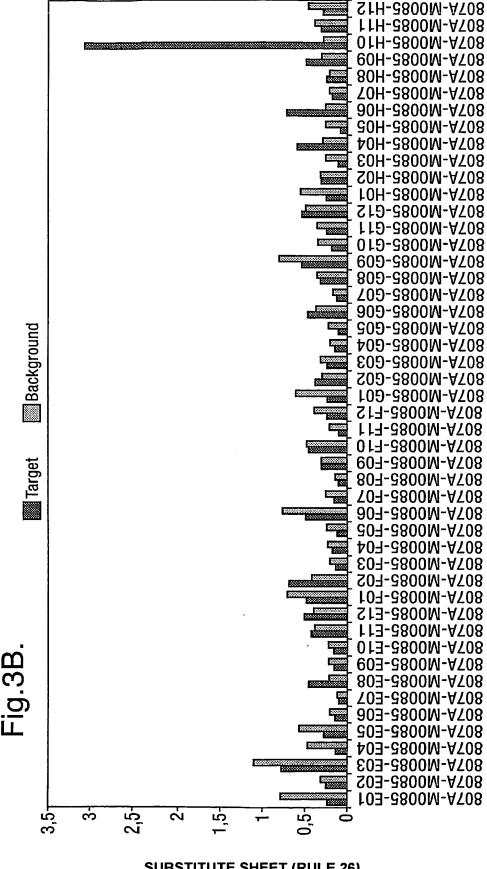
Fig.1B. 2,5 2 0.D. 450 Series 1 1,5 Series 2 0,5 1gG1 3D12 1/2000 E19 1/50 605 1/1000 605 1/2000 E19 1/200 E19 1/100 605 1/3000 Ab

Fig.2.

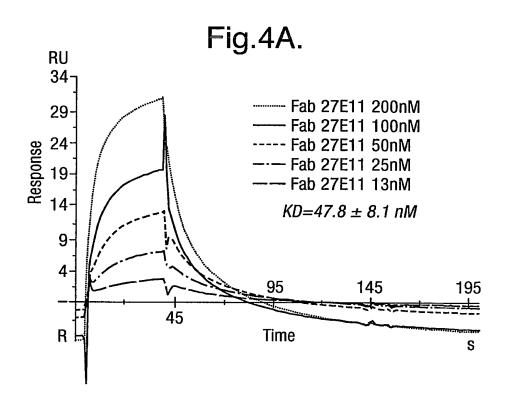


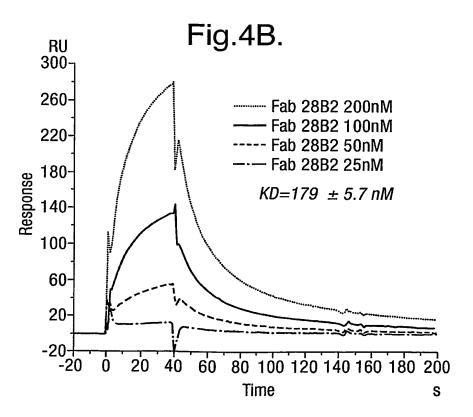




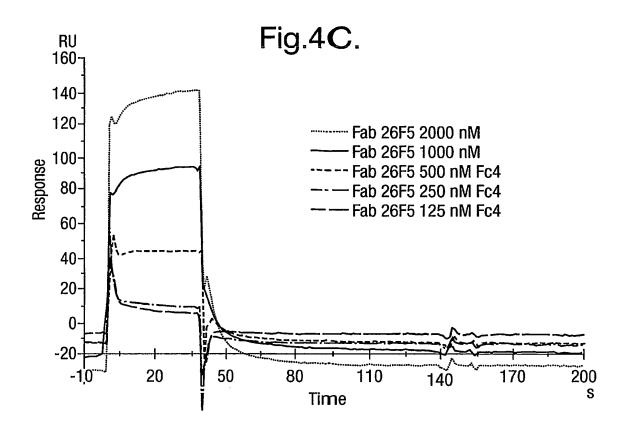


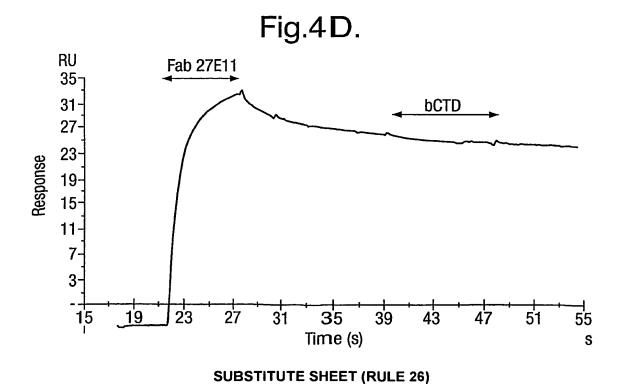
SUBSTITUTE SHEET (RULE 26)

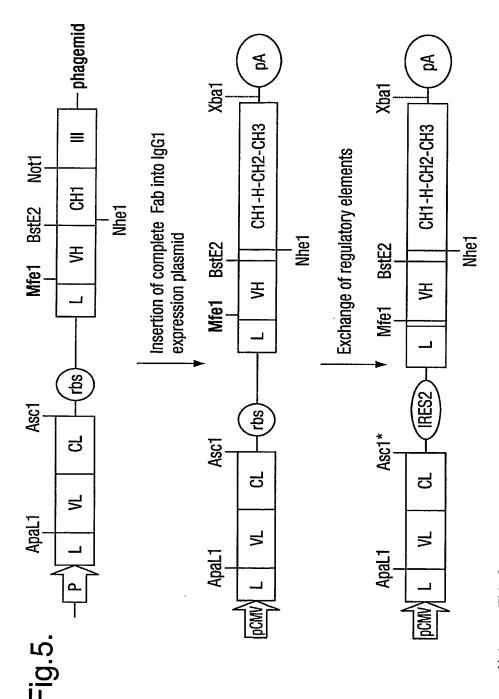




SUBSTITUTE SHEET (RULE 26)







different clones. -Asc1*: For technical reasons the internal fragment contains as "Asc1-compatible" Mlu1 -This Strategy can be applied to reformatting of an individual Fab and to a mixture of Notes:

site; Asc1 and Mlu1 recognition sequences are destroyed.

Fig.6A.

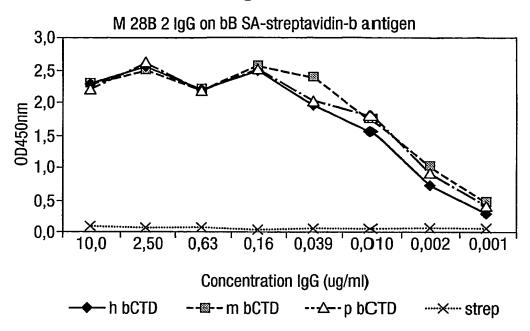
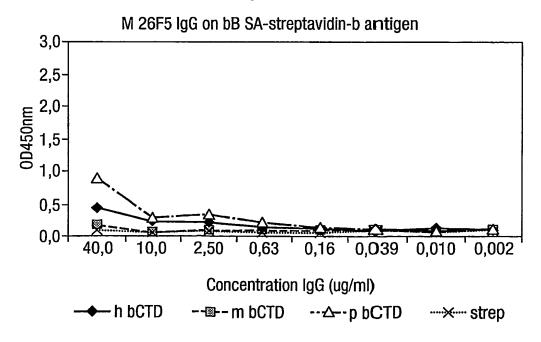
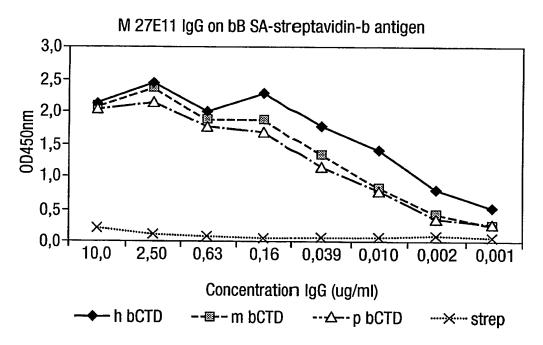


Fig.6B.



SUBSTITUTE SHEET (RULE 26)

Fig.6C.



WO 2005/051998 PCT/EP2004/013426

10/31

Fig.7A.

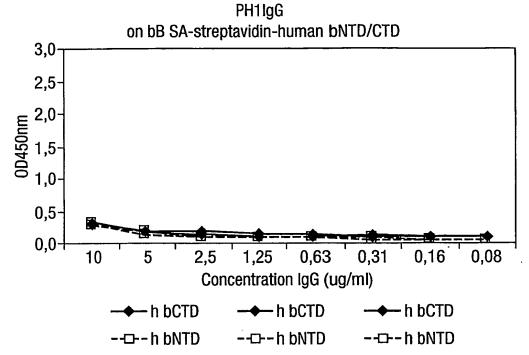
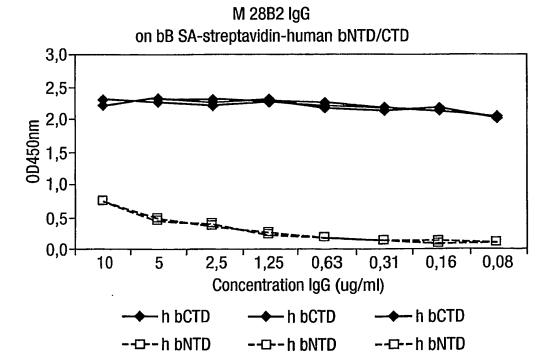


Fig.7B.



SUBSTITUTE SHEET (RULE 26)

WO 2005/051998 PCT/EP2004/013426

11/31 Fig.8A.

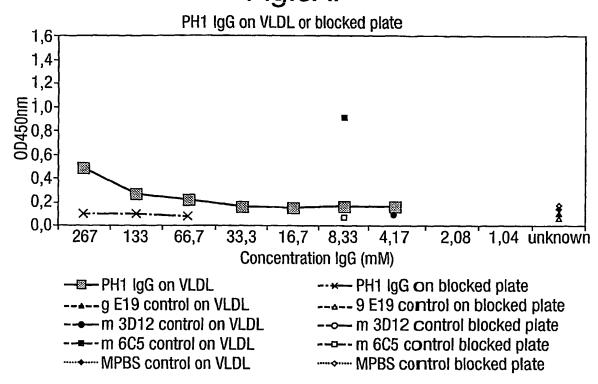
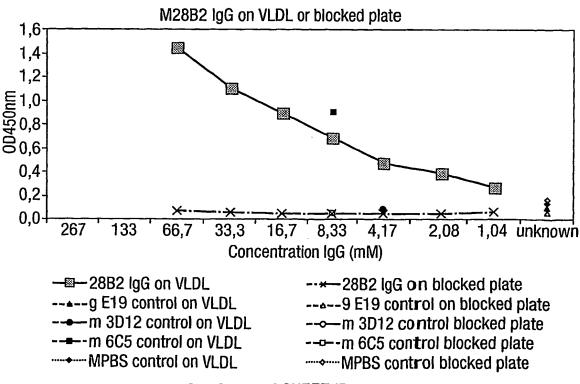


Fig.8B.



SUBSTITUTE SHEET (RULE 26)

Fig.9A.

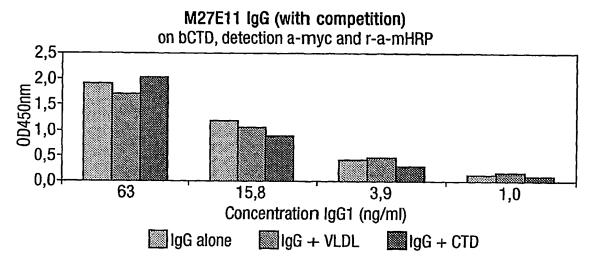


Fig.9B.

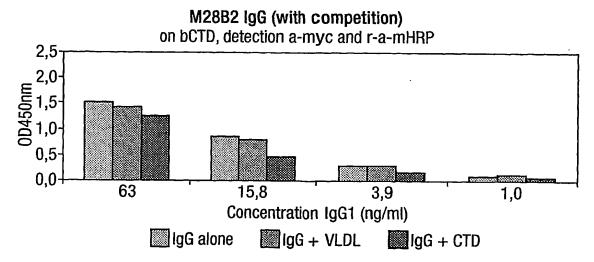


Fig.9C.

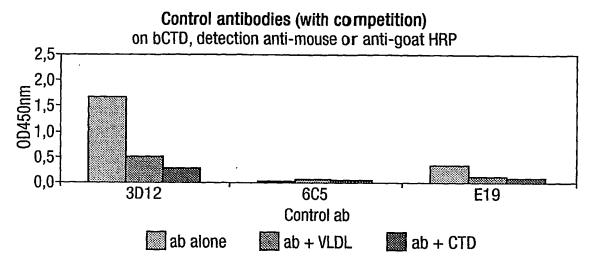


Fig.9D.

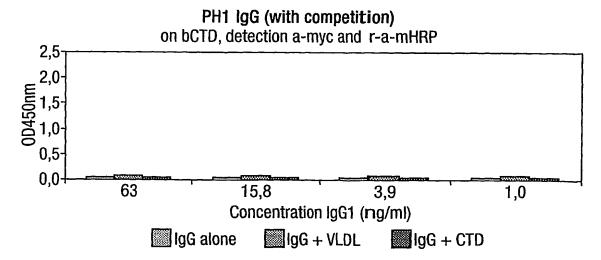
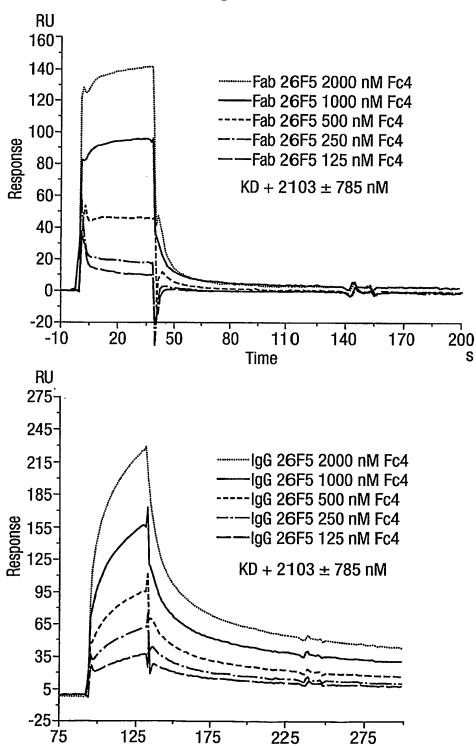


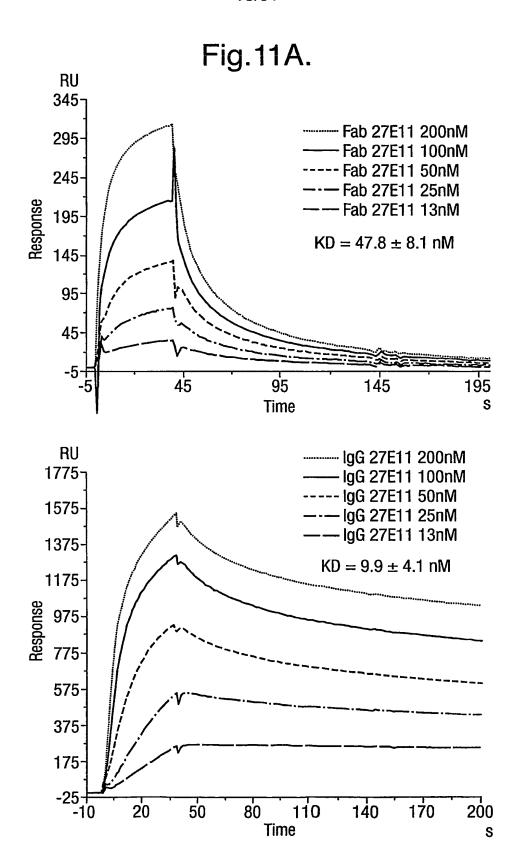
Fig.10.



SUBSTITUTE SHEET (RULE 26)

Time

S



SUBSTITUTE SHEET (RULE 26)

PCT/EP2004/013426

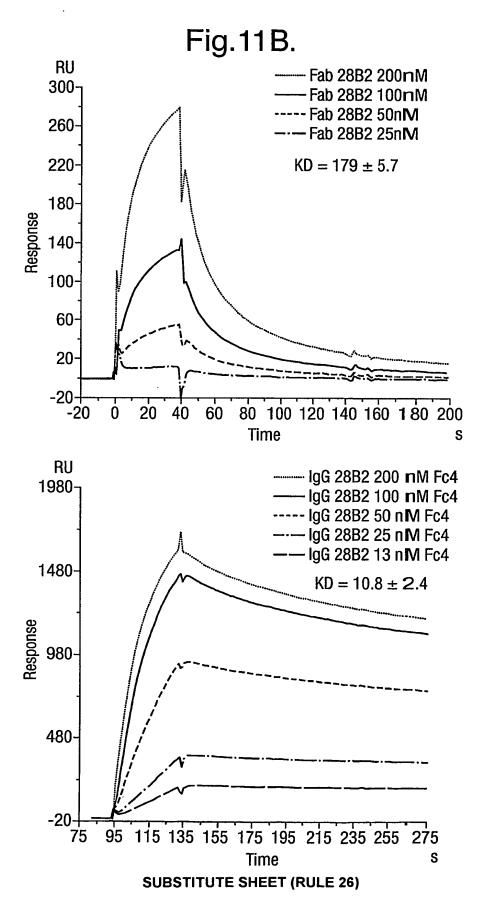


Fig.12.

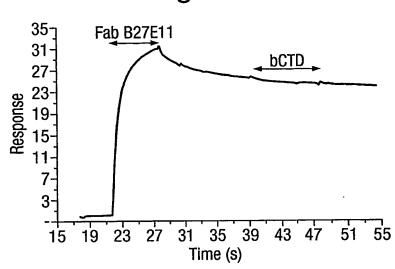
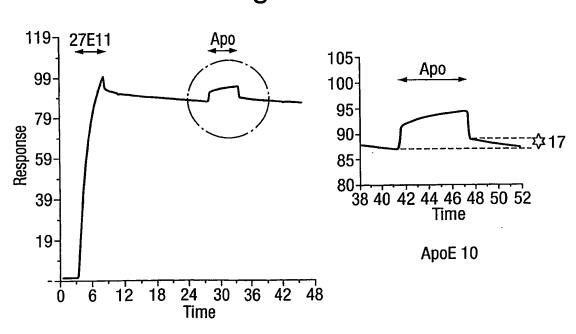


Fig.13.



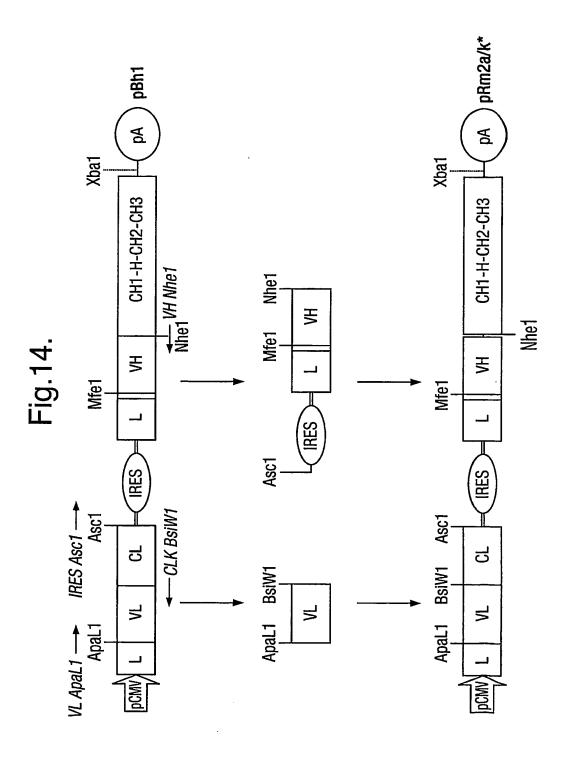
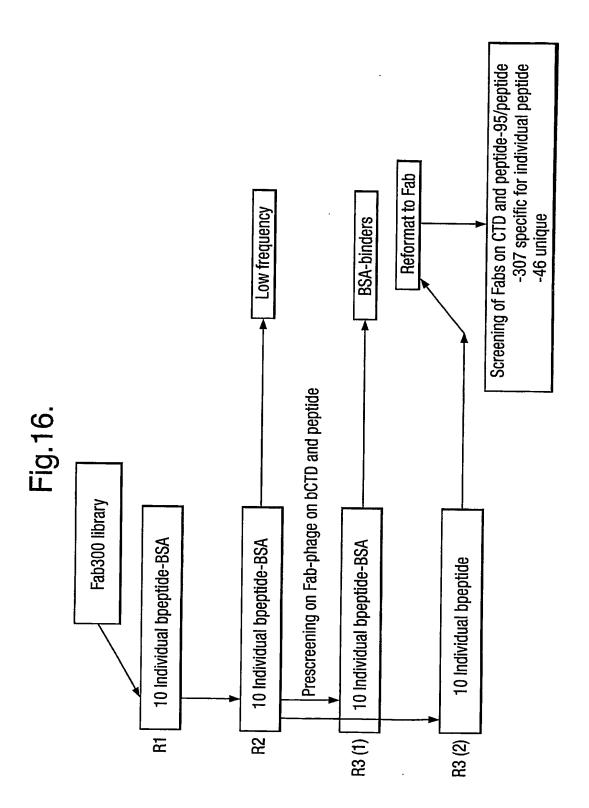
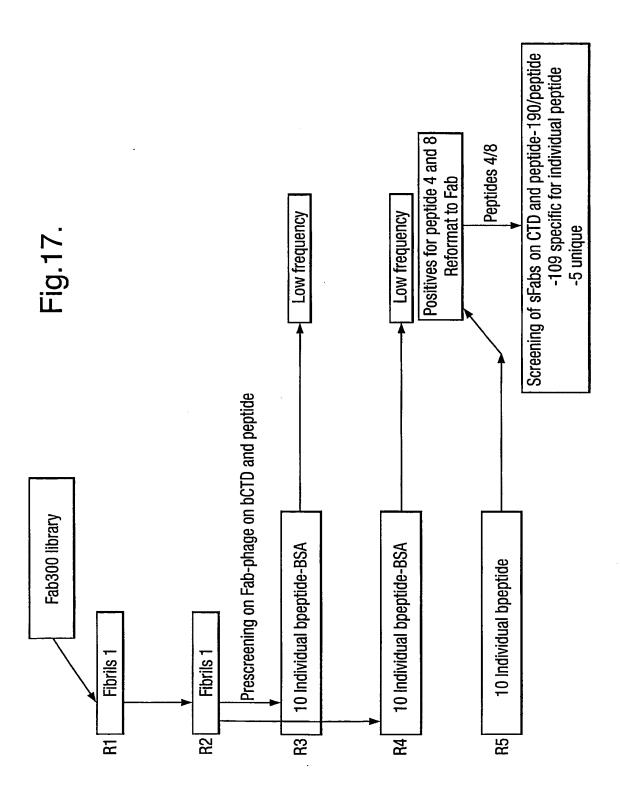


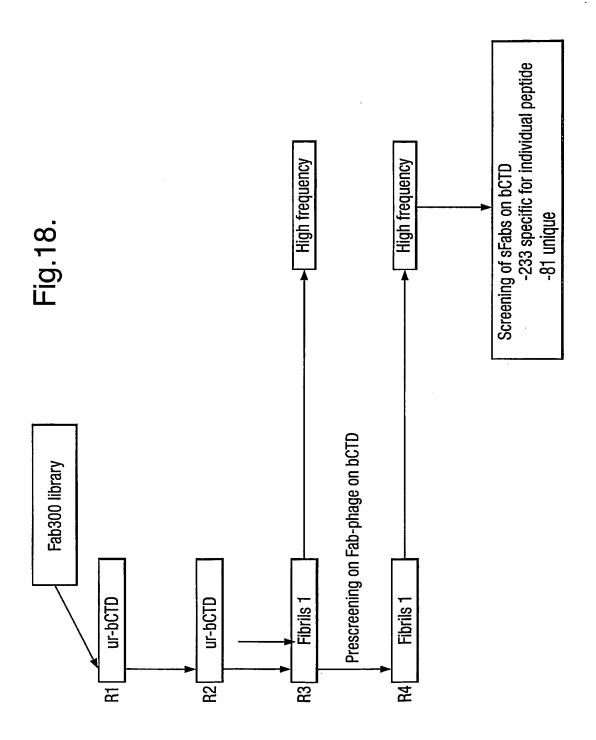
Fig. 15

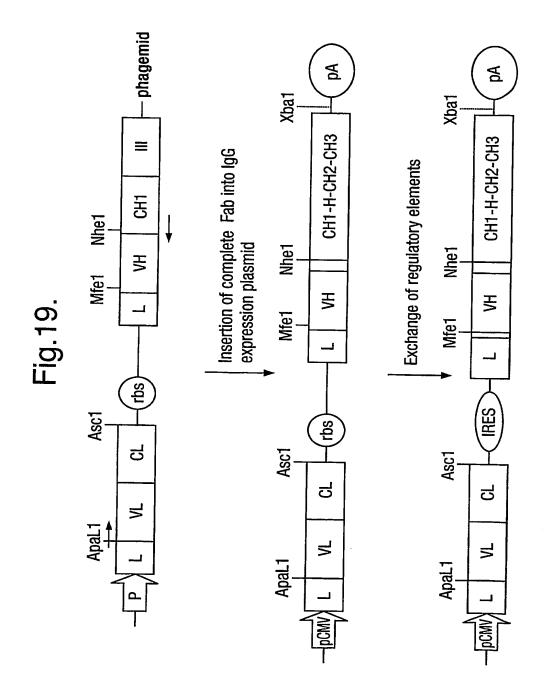
aa 1/-32(16+2 aa)	33-48(16+2 aa)	aa 49-64(16+2 aa)	aa 65-80(16+2 aa)	aa 9-24(16+2 aa)	25-40(16+2 aa)	aa 41-56(16+2 aa)	aa 57-72(16+2 aa)	aa 73-84(12+2 aa)
peptide 2: biotin-GC-VKEQVAEVRAKLEEQA aa 17-32(16+2 aa)	peptide 3: biotin-GC-QQIRLQAEAFQARLKS	peptide 4: biotin-GC-WFEPLVEDMQRQWAGL	peptide 5: biotin-GC-VEKVQAAVGTSAAPVP	peptide 6: biotin-GC-RTRDRLDEVKEQVAEV	peptide 7: biotin-GC-RAKLEEQAQQIRLQAE	peptide 8: biotin-GC-AFQARLKSWFEPLVED	peptide 9: biotin-GC-MQRQWAGLVEKVQAAV	nentide 10.biotin-GC-GTSAAPVPSDNH
2:	3:	4:	5:	9:	7:	 &	9:	10.
peptide	peptide	peptide	peptide	peptide	peptide	peptide	peptide	nentide



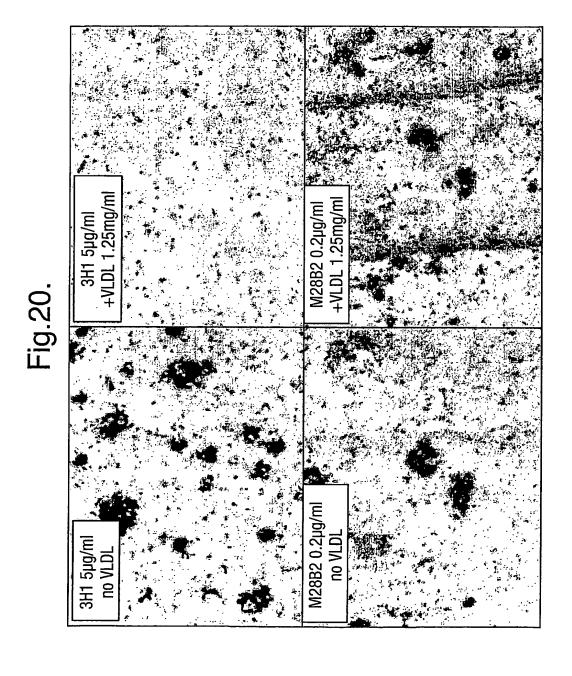
SUBSTITUTE SHEET (RULE 26)

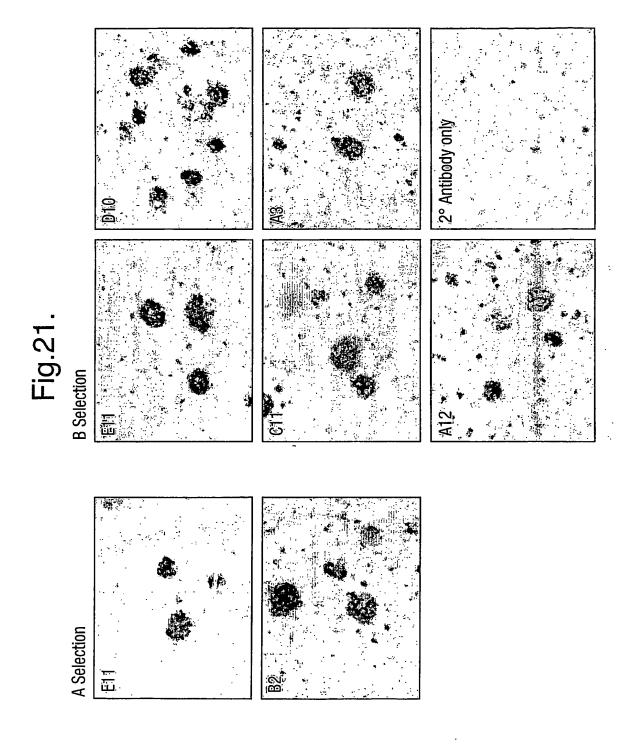






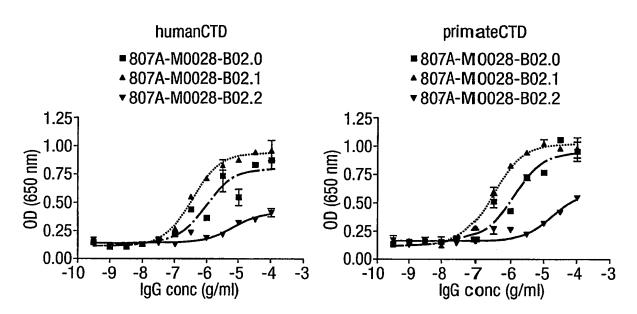
WO 2005/051998

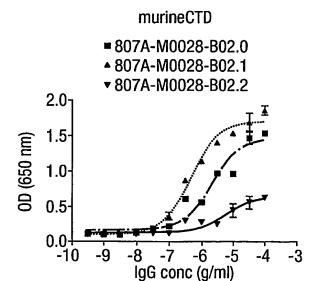


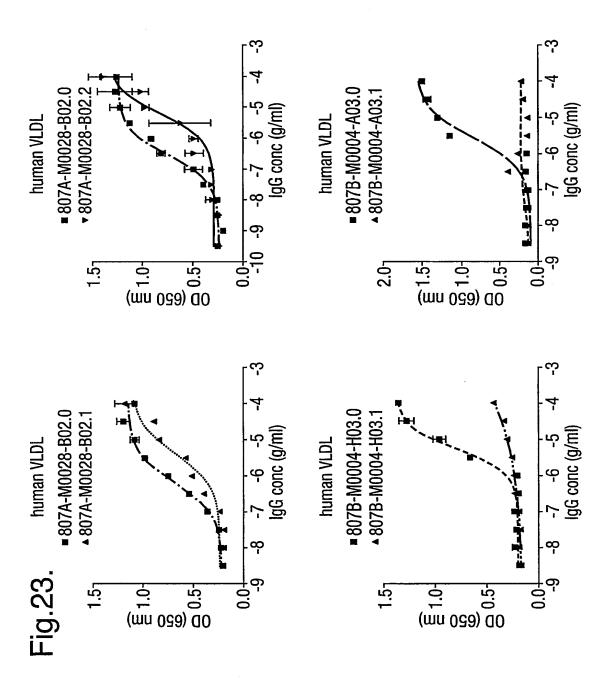


SUBSTITUTE SHEET (RULE 26)

Fig.22.







WO 2005/051998 PCT/EP2004/013426

Fig.24A.

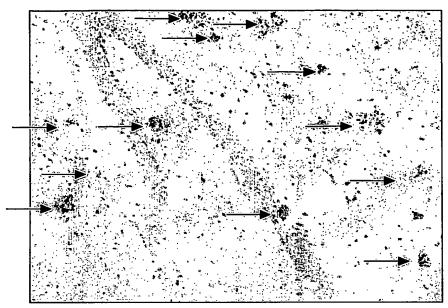


Fig.24B.



Fig.25.

